



# DN-999 SprayShift™ System

The next evolution of  
injection-powered spraying



*Turn your  
injection pump into  
a complete insulation  
and coating system*



NOTICE: Please read the Safety & Temperature Notice on Page 2.





# A breakthrough way to spray — delivering professional results with less equipment

## Pump Cylinder Piston

Attribute	Specification
<b>Model</b>	SU-999 / DN-999 (1:1 & 2:1)
<b>Main Function</b>	Pressure stability & performance maintenance
<b>Service Life</b>	5,000–10,000 operations
<b>Material</b>	High-durability precision-engineered steel
<b>Application</b>	Professional & industrial injection pumps

## A smarter way to handle insulation and coating on small to mid-size jobs.

### Pump Repair Kit

Attribute	Specification
<b>Type</b>	Essential consumable (Vulnerable kit)
<b>Components</b>	O-rings, Spring, Steel Ball, Washer
<b>Service Life</b>	Approx. 5,000 operations
<b>Replacement Tip</b>	Replace when a drop in pressure is noticed
<b>Benefit</b>	Restores efficiency & extends pump life



"In this business, a stubborn leak is bad, but equipment failing mid-job is worse. We've been running this machine for a while, and honestly, it just gets better with every use."



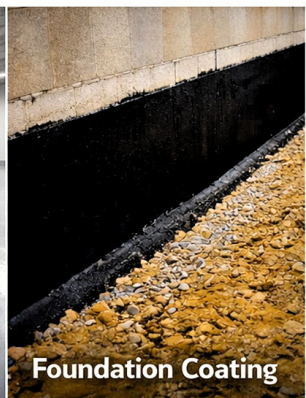
Foam Insulation



Seamless Roof



Coated Floor



Foundation Coating



Spray Foam Tank



Cold Room



Pipe Coating



Waterproof Liner

### Safety & Temperature Notice (Please Read Carefully)

- Before use, please consult your PU / Polyurea material supplier for the recommended application temperature range. The typical standard application temperature is around 20°C (68°F), but always follow your supplier's technical data.
- This product does not include a heating function. When ambient temperature is below 5°C (41°F), reaction/foaming and curing time may slow down and affect performance.  
Pre-warm the material or store it in a temperature-controlled room before use.
- Carefully read the supplier's SDS (Safety Data Sheet) and safety instructions.  
Always wear proper PPE (gloves, eye protection) and respiratory protection, and ensure adequate ventilation.